WP-S1000

Wireless Projector Server

Say goodbye to your projector cable

Edimax WP-S1000 is a Wireless Projector Server that can connects to any projector via a standard VGA interface. WP-S1000 allows multiple users one-click access wirelessly to a projector for hassle-free, cable-free of presentations. Beside, WP-S1000 provides many powerful functions, such as: Plug and Show (PnS) installation software, dynamic login code, Video Streaming Playback and a friendly web-based user interface.

Plug and Show (PnS) Installation Software

WP-S1000 adopts a new technology “Plug-and-Show”, which let users just plug the USB dongle directly to install and setup the software. Presenters don’t need to click any button or icon to run the software installation. WP-S1000 also provides another installation way. Users connect to the device via browsers and click on the software icon for the installation.

Real Time Video Streaming Playback**

WP-S1000 can deliver real time animation screens for XGA and WXGA resolutions in 32-bit color. It also supports playback function for popular video streaming format in MPEG1, MPEG2 and MPEG4.

Embedded access point for wireless connection

WP-S1000 acts as a wireless access point (IEEE802.11b/g), so multiple users can connect directly to the projector via a wireless connection. It solves VGA cable-swapping problem when multiple users use the projector in turn.

Session Login Code Security for Accessing Projector

WP-S1000 supports dynamic login codes to protect presentation contents from other unauthorized users. During presentations, the wireless transmission data also is protected by WEP64/128 bit encryption.

Friendly Web-Based User Interface

WP-S1000 is a plug-and-play device which is easily installed and used for administrators and presenters. In the conference meeting, the moderator can switch to the next presenter just click a button.

** As for wireless connection 802.11g is recommended and actual performance will vary depends on environment.

This equipment is intended to be used in all Europe and EFTA countries. Hereby Edimax Technology declares that this product is in conformity with the European R&TTE Directive (1999/5/EC). A declaration of conformity is available on www.edimax.com

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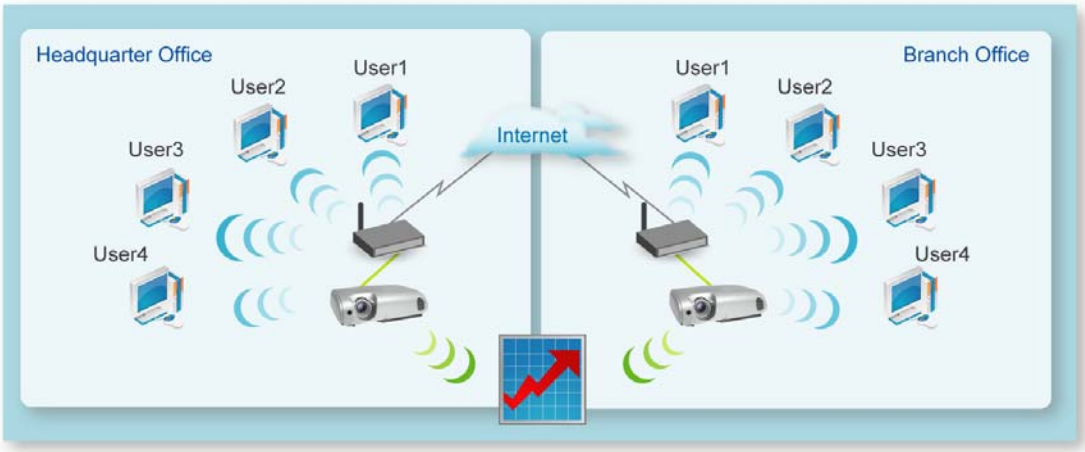
Key Features

- Provides wireless presentation without cable swapping.
- Provides one click conference control to allow host moderated meetings.
- Compatible with any type of projectors with standard VGA connectors
- Provides robust security with session login code and wireless WEP key
- Provides real time display of high quality images and applications
- Provides friendly web-based user interface for easy configuration
- Supports high display resolution SVGA, XGA and WXGA with 32bit color.
- Supports Plug-n-Show (PnS) USB dongle software installation without CD Rom required.



Model No.	WP-S1000
Standard	IEEE 802.11b/802.11g , IEEE 802.3u
Frequency Band	2.4 GHz
Operation Mode	Access Point Mode / Ad-Hoc Mode /Infrastructure Mode
Data Rate	Wireless: up to 54Mpbs LAN:10/100Mpbs with auto MDI/MDIX
Security	IEEE standard 64/128bit WEP, Login Code
PC/Laptop Resolution	SVGA (800x600) ; XGA (1024x768) ; SXGA (1280x1024) ; WXGA (1280x768) ; UXGA (1600x1200) ; WUXGA (1920x1200) QXGA (2048x1536)
Out Put Resolution	SVGA (800x600) ; XGA (1024x768) ; WXGA (1280x768)
Video Streaming	MPEG1 (MPG, MPEG, DAT) ; MPEG2 (MPG, MPEG, VOB) ; MPEG4 (ASF, WMV9, up to 1080P) **
OS support	Windows Vista, XP Home and professional with SP2, 2000 SP4 above, CE 4.0 and above, Mac OS 10.4 and above (CE and Mac support is optional)
Antenna Type	2dBi external dipole antenna
Management	Web-based configuration
Power	DC 5V/2.5A
Emission	FCC, CE, NCC
Operating Temperature (˚C)	0~40˚C
Storage Temperature (˚C)	–10˚C~60˚C
Operating Humidity	≦90%, non-condensing

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